

Form PTO-1449				Sheet <u>1</u> of <u>1</u>			
INFORMATION DISCLOSURE CITATION IN AN APPLICATION <i>(use several sheets if necessary)</i>				DOCKET NUMBER: 53647		APPLICATION NUMBER: 10/516,921	
				APPLICANT: DIETZEN et al		CONFIRMATION NUMBER: 7429	
				FILING DATE: December 07, 2004		GROUP ART UNIT: 1791	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE	
A							
B							
C							
FOREIGN PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	NAME	TRANSLATION		
	AA GB 1,015,872	01/1966	Great Britain		YES	NO	
AB							
AC							
AD							
OTHER DOCUMENTS							
EXAMINER INITIAL	AUTHOR	DOCUMENT					
BA	Mori et al.	<i>"Report on the cooperative determination of molecular weight averages of polymers by size exclusion chromatography. VII. A report on the fourth round robin test (No. 1)" BUNSEKI KAGAKU 46(10), 837-844 (1997)</i>					
BB	Ma et al.	<i>"Foam Extrusion Characteristics of Thermoplastic Resin with Fluorocarbon Blowing Agent. II. Polystyrene Foam Extrusion" Journal of Applied Polymer Science 28, 2983-2996 (1983)</i>					
BC	Henderson et al.	<i>"The Effect of Die Plate Temperature Gradients on Pellet Size Distribution from Underwater Die-Face Pelletizers" Advances in Polymer Technology 5(3), 53-57 (1985)</i>					
BD	"GALA"	<i>"SMUP 6D" (Underwater Granulator) Manual (1994)</i>					
BE	"EPFL"	<i>Analytical Data EPFL - GPC determination of Molecular Weight (2008/2009)</i>					
BF	"Viscotek"	<i>"Analysis of two Polystyrene Samples by Triple Detection Method Size Exclusion Chromatography" Analytical Data (2009)</i>					
BG	"EMPA-1"	<i>GPC determination of Molecular Weight - Analytical Data (2009)</i>					
BH	"EMPA-2"	<i>EMPA Report on Round Robin Tests - GPC/SEC determination of Molecular Weight (2004)</i>					
BI	"Deutsche Norm"	<i>DIN 55672-1 "Gel permeation chromatography (GPC) - Part 1: Tetrahydrofuran (THF) as elution solvent" (1995)</i>					
BJ	Prof. Kullcke	<i>"Expert Opinion regarding European Patent EP 1 517 947 B1, in the version of November 25, 2008" (2009)</i>					
BK							
EXAMINER				DATE CONSIDERED			
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP §609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.							

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